



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M. Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours O&N response for registration activities and 0.25 hours O&N response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137) U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date	April 10, 2006	EPA Reg. No./File Symbol	5813-86	Page 1 of 5
Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		Product	CBW

Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550 (61-1)	Product Identity and Composition	46483901	The Clorox Company (3/1/2005)	OWN	
830.1600 (61-2a)	Description of Materials Used to Produce the Product	46483901	The Clorox Company (3/1/2005)	OWN	
830.1620 (61-2b)	Description of Production Process	Waived			
830.1650 (61-2b)	Description of Formulation Process	46483901	The Clorox Company (3/1/2005)	OWN	
830.1670 (61-3)	Discussion of Formation of Impurities	46483901	The Clorox Company (3/1/2005)	OWN	
830.1700 (62-1)	Preliminary Analysis	Waived			
830.1750 (62-2)	Certified Limits	46483901	The Clorox Company (3/1/2005)	OWN	
830.1800 (62-3)	Enforcement Analytical Method	46483901	The Clorox Company (3/1/2005)	OWN	
830.1900 (64-1)	Submittal of Samples	Waived			
830.6302 (63-2)	Color	Waived			
830.6303 (63-3)	Physical state	46483901	The Clorox Company (3/1/2005)	OWN	
830.6304 (63-4)	Odor	Waived			
830.6313 (63-13)	Stability to Normal and Elevated Temperature, Metals, and Metal Ions	Waived			

Signature	J. Evelyn Lawson	Name and Title	J. Evelyn Lawson Senior Regulatory Information Scientist	Date	4/10/2006
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Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		Product	CBW

Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6314 (63-14)	Oxidation /Reduction: Chemical Incompatibility	Waived			
830.6315 (63-15)	Flammability	Waived			
830.6316 (63-16)	Explosibility	Waived			
830.6317 (63-17)	Storage Stability	46792401	The Clorox Company (3/22/2006)	OWN	
830.6319 (63-19)	Miscibility	Waived			
830.6320 (63-20)	Corrosion Characteristics	46792401	The Clorox Company (3/22/2006)	OWN	
830.6321 (63-21)	Dielectric Breakdown Voltage	Waived			
830.7000 (63-12)	pH	46483901	The Clorox Company (3/1/2005)	OWN	
830.7050 [None]	UV/Visible Absorption	Waived			
830.7100(63-18)	Viscosity	46483901	The Clorox Company (3/1/2005)	OWN	
830.7200 (63-5)	Melting Point/ Melting Range	Waived			
830.7220 (63-6)	Boiling Point/Boiling Range	Waived			
830.7300 (63-7)	Density/ Relative Density/Bulk Density	46483901	The Clorox Company (3/1/2005)	OWN	

Signature

J. Evelyn Lawson

Name and Title

J. Evelyn Lawson

Senior Regulatory Information Scientist

Date

4/10/2006



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Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		Product	CBW	

Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7370 (63-10)	Dissociation Constants in Water	Waived			
830.7520 [None]	Particle Size, Fiber Length, and Diameter Distribution	Waived			
830.7550 (63-11)	Partition Coefficient (n-Octanol/Water), Shake Flask Method	Waived			
830.7560 (63-11)	Partition Coefficient (n-Octanol/Water), Generator Column Method	Waived			
830.7570 (63-11)	Partition Coefficient (n-Octanol/Water), Estimation By Liquid Chromatography	Waived			
830.7840 (63-8)	Water Solubility: Column Elution Method; Shake Flask Method	Waived			
830.7860 (63-8)	Water Solubility (Generator Column Method)	Waived			
830.7950 (63-9)	Vapor Pressure	Waived			
870.1100 (81-1)	Acute oral toxicity, rat	46483902	The Clorox Company (3/1/2005)	OWN	
870.1200 (81-2)	Acute dermal toxicity, rabbit	46483903	The Clorox Company (3/1/2005)	OWN	
870.1300 (81-3)	Acute inhalation toxicity, rat	Waived			
870.2400 (81-4)	Primary eye irritation, rabbit	46483904	The Clorox Company (3/1/2005)	OWN	

Signature	<i>J. Evelyn Lawson</i>	Name and Title	J. Evelyn Lawson Senior Regulatory Information Scientist	Date	4/10/2006
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Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		Product	CBW	

Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.2500 (81-5)	Primary dermal irritation, rabbit	46483905	The Clorox Company (3/1/2005)	OWN	
870.2600 (81-6)	Dermal sensitization	46483906	The Clorox Company (3/1/2005)	OWN	
91-2(f)	Efficacy (Virucidal) ; Influenza A ; 10 minutes, 1% soil	46483907	The Clorox Company (3/1/2005)	OWN	
91-2(f)	Efficacy (Virucidal) Rhinovirus type 37; 10 minutes, 1% soil	46483908	The Clorox Company (3/1/2005)	OWN	
91-2(f)	Efficacy (Virucidal); Human Coronavirus ; 10 minutes, 1% soil	46483909	The Clorox Company (3/1/2005)	OWN	
91-2(c)	Efficacy (AOAC Use Dilution - Limited Disinfectancy) Salmonella choleraeae; 10 minutes, no soil load	46483910	The Clorox Company (3/1/2005)	OWN	
91-2(i)	Efficacy (Disinfectancy - AOAC Use Dilution); E. Coli ; 10 minutes, no soil load	46483911	The Clorox Company (3/1/2005)	OWN	
91-2(j)	Efficacy (Non-food contact sanitizer) Staphylococcus aureus & Klebsiella pneumoniae 5 minutes; 5% soil	46483912	The Clorox Company (3/1/2005)	OWN	
91-2(j)	Efficacy; Staphylococcus aureus (ATCC 6538); Klebsiella pneumoniae (ATCC 4352); 60-day old batch; 5 min; A03468	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(j)	Efficacy; Staphylococcus aureus (ATCC 6538); Klebsiella pneumoniae (ATCC 4352); 60-day old batch; 5 min; A03476	To be assigned	The Clorox Company (4/10/2006)	OWN	

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Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
91-2(d)	Staphylococcus aureus (ATCC 6538); 10 min.; 60 day-old batch; A03477	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(d)	Staphylococcus aureus (ATCC 6538); 10 min.; A03478	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(c)	Salmonella choleraesuis (ATCC 10708); 10 min.; A03479	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(c)	Salmonella choleraesuis (ATCC 10708); 10 min.; 60 day-old batch; A03480	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(i)	Escherichia coli (ATCC 11229); 10 min; A03481	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(f)	Influenza A virus; 10 min; A03498	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(f)	Human Coronavirus; 10 min; A03499	To be assigned	The Clorox Company (4/10/2006)	OWN	
91-2(f)	Rhinovirus type 37; 10 min; A03500	To be assigned	The Clorox Company (4/10/2006)	OWN	

Signature *J. Evelyn Lawson*

Name and Title J. Evelyn Lawson
Senior Regulatory Information Scientist

Date 4/10/2006



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Applicant's/Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803	Product	CBW	

Ingredients Glycolic Acid (101)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.1550 (61-1)	Product Identity and Composition	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1600 (61-2a)	Description of Materials Used to Produce the Product	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1620 (61-2b)	Description of Production Process	See Waiver			
830.1650 (61-2b)	Description of Formulation Process	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1670 (61-3)	Discussion of Formation of Impurities	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1700 (62-1)	Preliminary Analysis	See Waiver			
830.1750 (62-2)	Certified Limits	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1800 (62-3)	Enforcement Analytical Method	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.1900 [64-1]	Submittal of Samples	See Waiver			
830.6302 (63-2)	Color	See Waiver			
830.6303 (63-3)	Physical state	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.6304 (63-4)	Odor	See Waiver			
830.6313 (63-13)	Stability to Normal and Elevated Temperature, Metals, and Metal Ions	See Waiver			

Signature		Name and Title	Janet Martinez Senior Scientist	Date	2/25/05
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Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6314 (63-14)	Oxidation /Reduction: Chemical Incompatibility	See Waiver			
830.6315 (63-15)	Flammability	See Waiver			
830.6316 (63-16)	Explosibility	See Waiver			
830.6317 (63-17)	Storage Stability	See waiver			
830.6319 (63-19)	Miscibility	See Waiver			
830.6320 (63-20)	Corrosion Characteristics	See Waiver			
830.6321 (63-21)	Dielectric Breakdown Voltage	See Waiver			
830.7000 (63-12)	pH	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.7050 [None]	UV/Visible Absorption	See Waiver			
830.7100(63-18)	Viscosity	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.7200 (63-5)	Melting Point/ Melting Range	See Waiver			
830.7220 (63-6)	Boiling Point/Boiling Range	See Waiver			

Signature	<i>Janet Martinez</i>	Name and Title	Janet Martinez Senior Scientist	Date	2/25/05
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Ingredients Glycolic Acid (101)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7300 (63-7)	Density/ Relative Density/Bulk Density	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
830.7370 (63-10)	Dissociation Constants in Water	See Waiver			
830.7520 [None]	Particle Size, Fiber Length, and Diameter Distribution	See Waiver			
830.7550 (63-11)	Partition Coefficient (n-Octanol/Water), Shake Flask Method	See Waiver			
830.7560 (63-11)	Partition Coefficient (n-Octanol/Water), Generator Column Method	See Waiver			
830.7570 (63-11)	Partition Coefficient (n-Octanol/Water), Estimation By Liquid Chromatography	See Waiver			
830.7840 (63-8)	Water Solubility: Column Elution Method; Shake Flask Method	See Waiver			
830.7860 (63-8)	Water Solubility (Generator Column Method)	See Waiver			
830.7950 (63-9)	Vapor Pressure	See Waiver			
870.1100 (81-1)	Acute oral toxicity, rat	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
870.1200 (81-2)	Acute dermal toxicity, rabbit	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	

Signature		Name and Title	Janet Martinez Senior Scientist	Date	2/25/05
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Applicant's/Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803	Product	CBW		
Ingredients	Glycolic Acid (101)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1300 (81-3)	Acute inhalation toxicity, rat	See Waiver			
870.2400 (81-4)	Primary eye irritation, rabbit	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
870.2500 (81-5)	Primary dermal irritation, rabbit	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
870.2600 (81-6)	Dermal sensitization	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
91-2(f)	Efficacy (Virucidal) Influenza A 10 minutes, 1% soil	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
91-2(f)	Efficacy (Virucidal) Rhinovirus type 37 10 minutes, 1% soil	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
91-2(f)	Efficacy (Virucidal) Human Coronavirus 10 minutes, 1% soil	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
91-2(c)	Efficacy (AOAC Use Dilution - Limited Disinfectancy) Salmonella choleraeausis 10 minutes, no soil load	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	

Signature		Name and Title	Janet Martinez Senior Scientist	Date	2/25/05
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Ingredients	Glycolic Acid (101)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
91-2(i)	Efficacy (Disinfectancy - AOAC Use Dilution) E. Coli 10 minutes, no soil load	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	
91-2(j)	Efficacy (Non-food contact sanitizer) Staphylococcus aureus & Klebsiella pneumoniae 5 minutes; 5% soil	Not Yet Assigned	The Clorox Company (2/25/05)	OWN	

Signature		Name and Title	Janet Martinez Senior Scientist	Date	2/25/05
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DATA WAIVER REQUESTS

Date February 25, 2005		EPA Reg. No./File Symbol 5813- <i>to be assigned</i>	Page 1 of 2
Applicant's/Registrant's Name & Address The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803		Product CBW	
Ingredient Glycolic Acid (101)			
Guideline Reference Number	Guideline Study Name	Waiver Request	
830.1620 (61-2b)	Description of Production Process	The product does not consist solely of the technical grade of the active ingredient, nor is it produced by an integrated system.	
830.1700 (62-1)	Preliminary Analysis	The product does not consist solely of the technical grade of the active ingredient, nor is it produced by an integrated system.	
830.1900 [64-1]	Submittal of Samples	Not required for either end-use or manufacturing-use products unless requested on a case-by-case basis.	
830.6302 (63-2)	Color	Not required for an end-use product.	
830.6304 (63-4)	Odor	Not required for an end-use product.	
830.6313 (63-13)	Stability to Normal and Elevated Temperature, Metals, and Metal Ions	Not required for either end-use or manufacturing-use products.	
830.6314 (63-14)	Oxidation /Reduction: Chemical Incompatibility	Not required since the product does not contain an oxidizing or a reducing agent.	
830.6315 (63-15)	Flammability	Not required since the product does not contain combustible liquids.	
830.6316 (63-16)	Explodability	Not required since the product is not potentially explosive.	
830.6317 (63-17)	Storage Stability	We request the 1-year study be made a condition of registration.	
830.6319 (63-19)	Miscibility	Not required since the product is not an emulsifiable liquid and is not to be diluted with petroleum solvents.	
830.6320 (63-20)	Corrosion Characteristics	We request the 1-year study be made a condition of registration.	
830.6321 (63-21)	Dielectric Breakdown Voltage	Not required since the product is not intended for use around electrical equipment.	
830.7050 [None]	UV/Visible Absorption	Not required for either end-use or manufacturing-use products.	
830.7200 (63-5)	Melting Point/ Melting Range	Not required for either end-use or manufacturing-use products.	
830.7220 (63-6)	Boiling Point/Boiling Range	Not required for either end-use or manufacturing-use products.	
830.7370 (63-10)	Dissociation Constants in Water	Not required for either end-use or manufacturing-use products.	

DATA WAIVER REQUESTS

Date February 25, 2005

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Applicant's/Registrant's Name & Address	The Clorox Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803
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Product	CBW
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Ingredient	Glycolic Acid (101)
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Guideline Reference Number

Guideline Study Name	Guideline Title	Guideline Number	Guideline Year	Guideline Type	Guideline Source	Guideline URL	Guideline Version	Guideline Status	Guideline Summary	Guideline Summary URL	Guideline Summary Version	Guideline Summary Status
Guideline Study Name	Guideline Title	Guideline Number	Guideline Year	Guideline Type	Guideline Source	Guideline URL	Guideline Version	Guideline Status	Guideline Summary	Guideline Summary URL	Guideline Summary Version	Guideline Summary Status

Waiver Request

830.7520 [None]

Particle Size, Fiber Length, and Diameter Distribution

Not required since the product is neither a powdered-type nor a fibrous product.

830.7550 (63-11)

Partition Coefficient (*n*-Octanol/Water), Shake Flask Method

Not required for either end-use or manufacturing-use products.

830.7560 (63-11)

Partition Coefficient (*n*-Octanol/Water), Generator Column Method

Not required for either end-use or manufacturing-use products.

830.7570 (63-11)

Partition Coefficient (<i>n</i> -Octanol/Water), Estimation By Liquid Chromatography

Not required for either end-use or manufacturing-use products.

830.7840 (63-8)

Water Solubility: Column Elution Method; Shake Flask Method

Not required for either end-use or manufacturing-use products.

830.7860 (63-8)

Water Solubility (Generator Column Method)

Not required for either end-use or manufacturing-use products.

830.7950 (63-9)

Vapor Pressure	
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Not required for either end-use or manufacturing-use products.

870.1300

Acute Inhalation Toxicity

See attached waiver request